

ABSTRACT OF THE DISCLOSURE

The invention concerns an optical switch using a micromirror and its method of fabrication. This optical switch comprises at least one input optical path (31) and at least a first and a second output optical path (35,37) and a micromirror (41) able to move between an output of the input optical path and inputs of the first and second output optical paths. The micromirror comprises a reflector part (13) and an actuating part (15) able to drive the reflector part in rotation. The invention applies to all areas using optical switches, and in particular the sphere of optic telecommunications.

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Fig. 3a